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NUMBER OF COPIES RECEIVED					.=			
SANTA FF FILE U.S.G.5.		NEW MEX	ICO OIL C	ONSER	VATION (	COMMISSIO	N	FORM C-103 (Rev 3-55)
LAND OFFICE OIL TRANSPORTER GAS		MISCEI	LLANEOU	S REP	ORTS O	N WELLS		(1101 0 00)
PRORATION OFFICE	(Subm	nit to approj	priate Distric	t Office	as per Com	mission Rule	1106)	
Name of Company Burk Ro	yalty Company	7	Addres			GAS SERVICES NEW MEXICO		
Lease Cran	ord .	Well No.	Unit Letter	Section 9	Township	, S	Range	27 E
Date Work Performed	Pool	ldeat			County	idy		
2/12 to 2/14/62			T OF: (Check	appropria				
Beginning Drilling Opera	tions C	asing Test a	nd Cement Job	. [	Other (E	xplain):		
Plugging	R	emedial Work	c			R	EGS	INTO
Detailed account of work done	nature and quantity	of materials	s used, and res	ults obtai	ined.	<del></del>		
Detailed income of word and	,,		·			ř	100	1 150 <b>2</b>
Plugged and a	candoned as fo	llows:						
Spotted cemen	1ug at 2126	-d+b 95	i saaks a	nd ne 1	10KA -441	a 20 saales		
Shot 5 1/2° e								, ur. ដៅ <u>ថ</u>
Spotted cemen								
top of 8 5/8*								
	terill has market	fied whe	m laaatta			wilevelle	d and	
The Commission			NI TOCKCTO	1 719 61	radit act di		-	
The Commission ready for insp			KI TACESTA	1 TR 61	raditari di		-	
			EL TOCSOLO	1 719 61				
			n loczera	1 12 CI			· ·	
			n Tocacia	1 118 CI				
			n 1964era	1.18 61				
ready for insp	ection.	Position			Company			
ready for insp	pection.	Position			Company Lea Con	mty Casin		lers.
ready for insp	pection.	Position ELOW FOR	REMEDIAL V	VORK RE	Company Lea Con	mty Casin		lers.
ready for insp	pection.  Neer  FILL IN BE	Position ELOW FOR	REMEDIAL V	VORK RE	Company Lea Con	mty Casin	g Pull	lers
witnessed by Darl Bla	pection.  Neer  FILL IN BE	Position ELOW FOR ORIG	REMEDIAL V	VORK RE	Company Lee Cor E PORTS Of	mty Casin	g Pull	
Witnessed by Darl Bl.  DF Elev. T	pection.  FILL IN BE	Position ELOW FOR ORIG	REMEDIAL V	VORK RE	Company Lee Cor E PORTS Of	Interval	g Pull	
Witnessed by  Darl Black  D F Elev.  Tubing Diameter	pection.  FILL IN BE	Position ELOW FOR ORIG	REMEDIAL V	VORK RE	Company Lea Con E PORTS Of	Interval	g Pull	
Witnessed by  Darl Bl.  D F Elev. T  Tubing Diameter  Perforated Interval(s)	pection.  FILL IN BE	Position CRIG	REMEDIAL V	VORK REDATA	Company Lea Con E PORTS Of	Interval	g Pull	
Witnessed by  Darl Bl.  D F Elev. T  Tubing Diameter  Perforated Interval(s)	pection.  FILL IN BE	Position ORIC PBT  RESUL	REMEDIAL V GINAL WELL ( D Oil Stri	VORK REDATA  Ing Diame  ing Forms  KOVER	Company Lea Con E PORTS Of	Interval	Compag Depth	
Witnessed by  Darl Bl.  D F Elev. T  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Date of	FILL IN BE D Tubing Depth Oil Production	Position ORIC PBT  RESUL	REMEDIAL VIOLENTE Production	VORK REDATA  Ing Diame  ing Forms  KOVER	Company Les Con EPORTS Of Producing eter ation(s)	Interval Oil Strin	Compag Depth	pletion Date  Gas Well Potential
Witnessed by  Darl Bl.  D F Elev. T  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Date of Test  Before	FILL IN BE D Tubing Depth Oil Production	Position ORIC PBT  RESUL	Production	ng Diame ing Forms KOVER Water F	Company Lee Company Producing Producing	Interval Oil Strin GOR Cubic feet/	Compag Depth	Gas Well Potential
Witnessed by  Darl Bl.  D F Elev. T  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Date of Test  Before Workover  After Workover	FILL IN BE D Tubing Depth Oil Production	Position  ELOW FOR  ORIG	Production	NORK REDATA  Ing Diame  ing Forms  KOVER  Water F  B	Company Lee Company Producing Producing	Interval  Oil Strin  GOR  Cubic feet/	Compag Depth	pletion Date  Gas Well Potential
Witnessed by  Darl Black  D F Elev. T  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Date of Test  Before Workover  After Workover  OIL CONSER	FILL IN BE D Tubing Depth  Oil Production BPD	Position  Con Cas  ON  ON	Production ACFPD  REMEDIAL V  GINAL WELL  Production  I her to th	VORK REDATA  Ing Diame  KOVER  Water F B	Company Lea Cor Producing Producing eter  ation(s)  Production Production Production Production	Interval Oil Strin GOR Cubic feet/	Compag Depth	Gas Well Potential
Witnessed by  Darl Black  D F Elev. T  Tubing Diameter  Perforated Interval(s)  Open Hole Interval  Test Date of Test  Before Workover  After Workover  Approved by Toward  Title	FILL IN BE D Tubing Depth  Oil Production BPD	Position  Con Cas  ON  ON	Production ACFPD  I her to the Name	WORK REDATA  Ing Diame  ing Forms  KOVER  Water F  Beby certife best of	Company Lea Com Producing Producing Ster  Producing	Interval Oil Strin GOR Cubic feet/	Compag Depth	Gas Well Potential